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Figure 1

MMA		
<div>Previous ▾ Update Calc. Risk</div>		
LDL Concentration:	150	mg/dL
CRP Concentration:	1.5	mg/L
Systolic Blood Pressure:	170	mmHg
Diastolic Blood Pressure:	80	mmHg
Heart Rate:	90	s ⁻¹
Artery Vessel Radius:	1.6	cm
Plasma Temperature:	37.4	Celsius
Angle:	45	degree
Diffusional Length:	0.6	cm
LDL Diffusion Coeff.:	1.8	cm ² /s
CRP Diffusion Coeff.:	0.9	cm ² /s

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Figure 2

Results			
Current Status		Previous Status	
0.12354652	0.04706943	0.64143107	0.09310353
0.16553383	0.00319968	0.42536509	0.00639236
0.20507113	0.08005968	0.12311068	0.08005968
0.10715524	0.05083749	0.04551591	0.12021071
0.03757430		0.05083749	
Total Risk:	0.8200473350	Total Risk:	1.5860265588
Primary Therapy Target:		Primary Therapy Target:	
Systolic Pressure	▼	LDL Level	▼
Primary Cause of Disease:		Primary Cause of Disease:	
High Monocyte Flux	▼	High LDL Flux	▼
Secondary Therapy Target:		Secondary Therapy Target:	
CRP Level	▼	LDL Level	▼
		Evaluate	
		Back	
		Therapeutic Efficacy:	
		48.2954E %	